A. Significant OSH Hazard: Electrical	B. Objective(s): (1) Comply with applicable regulations and other requirements & (2) protect Logistics Center personnel from serious electrical & stored energy hazards
C. Document Control Code: AML30-OC-3.1-2	
D. Date: June 16, 2009 (Original)	
 updates to Sections 7 & 8. March 14, 2011: Annual Review. Updated To 	
• March 16, 2012: Annual Review. Updated Se	
installing, constructing, repairing, adjusting, inspect test equipment. The energy sources include, but ar pneumatic, chemical, radiation, thermal, compresses suspended parts (i.e., gravity).	d air, energy stored in springs, and potential energy from
2. Legal and Other Requirements (specific to act	
Refer to Section 5 of MMAC-OSHMP-3.1, Leg	al & Other Requirements.
Technical Manuals for Equipment Lagistics Contact Support Contacts	
 Logistics Center Support Contracts Operational Controls (such as engineering, ad 	ministrativa whose and lackled
	ministrative where applicable):
WI-30-09-16	WI-AML-OHS-1910.147-002
WI-AML-OHS-1910.147-003	WI-AML-OHS-1910.147-004
WI8000 Lockout/Tagout	AML-4000 Lockout/Tagout Work Instructions
AML-7000 Lockout/Tagout Work Instructions	AML-2000 Lockout/Tagout Work Instructions
4. Maintenance plan(s) for the operational control	ols:
 Operational controls shall be reviewed at least a coordinator. Actions to be taken if controls fail: Complete AC Form 3900-11 form and submit to 	nnually by the Logistics Center's designated EMS
 Operational controls shall be reviewed at least a coordinator. Actions to be taken if controls fail: Complete AC Form 3900-11 form and submit to associated refresher training. 	nnually by the Logistics Center's designated EMS
 Operational controls shall be reviewed at least a coordinator. Actions to be taken if controls fail: Complete AC Form 3900-11 form and submit to associated refresher training. Record(s): Maintain training records for all affected Logist 	onnually by the Logistics Center's designated EMS o AMP-100 if there is a mishap or near-miss. Conduct ar
 Operational controls shall be reviewed at least a coordinator. Actions to be taken if controls fail: Complete AC Form 3900-11 form and submit to associated refresher training. Record(s): Maintain training records for all affected Logist Responsibility: 	onnually by the Logistics Center's designated EMS o AMP-100 if there is a mishap or near-miss. Conduct ar
 Operational controls shall be reviewed at least a coordinator. Actions to be taken if controls fail: Complete AC Form 3900-11 form and submit to associated refresher training. Record(s): Maintain training records for all affected Logist Responsibility: Controls (from Section 3 above) 	onnually by the Logistics Center's designated EMS o AMP-100 if there is a mishap or near-miss. Conduct ar ics Center employees. Responsible Individual
 Operational controls shall be reviewed at least a coordinator. Actions to be taken if controls fail: Complete AC Form 3900-11 form and submit to associated refresher training. Record(s): Maintain training records for all affected Logist Responsibility: Controls (from Section 3 above) 	onnually by the Logistics Center's designated EMS o AMP-100 if there is a mishap or near-miss. Conduct articles Center employees. Responsible Individual Logistics Center EOSH Coordinator
 Operational controls shall be reviewed at least a coordinator. Actions to be taken if controls fail: Complete AC Form 3900-11 form and submit to associated refresher training. Record(s): Maintain training records for all affected Logist Responsibility: Controls (from Section 3 above) WI-30-09-16 WI-AML-OHS-1910.147-002 	o AMP-100 if there is a mishap or near-miss. Conduct artics Center employees. Responsible Individual Logistics Center EOSH Coordinator Logistics Center EOSH Coordinator
 Operational controls shall be reviewed at least a coordinator. Actions to be taken if controls fail: Complete AC Form 3900-11 form and submit to associated refresher training. Record(s): Maintain training records for all affected Logist Responsibility:	nnually by the Logistics Center's designated EMS o AMP-100 if there is a mishap or near-miss. Conduct ar ics Center employees. Responsible Individual Logistics Center EOSH Coordinator Logistics Center EOSH Coordinator Logistics Center EOSH Coordinator Logistics Center EOSH Coordinator
Operational controls shall be reviewed at least a coordinator. 5. Actions to be taken if controls fail: Complete AC Form 3900-11 form and submit to associated refresher training. 6. Record(s): Maintain training records for all affected Logist 7. Responsibility: Controls (from Section 3 above) W1-30-09-16 W1-AML-OHS-1910.147-002 W1-AML-OHS-1910.147-003 W1-AML-OHS-1910.147-004	nnually by the Logistics Center's designated EMS o AMP-100 if there is a mishap or near-miss. Conduct ar ics Center employees. Responsible Individual Logistics Center EOSH Coordinator Logistics Center EOSH Coordinator
 Operational controls shall be reviewed at least a coordinator. Actions to be taken if controls fail: Complete AC Form 3900-11 form and submit to associated refresher training. Record(s): Maintain training records for all affected Logist Responsibility:	nnually by the Logistics Center's designated EMS o AMP-100 if there is a mishap or near-miss. Conduct ar ics Center employees. Responsible Individual Logistics Center EOSH Coordinator Logistics Center EOSH Coordinator Logistics Center EOSH Coordinator Logistics Center EOSH Coordinator AML-2000 OSH POC
 Operational controls shall be reviewed at least a coordinator. Actions to be taken if controls fail: Complete AC Form 3900-11 form and submit to associated refresher training. Record(s): Maintain training records for all affected Logist Responsibility:	nnually by the Logistics Center's designated EMS o AMP-100 if there is a mishap or near-miss. Conduct an ics Center employees. Responsible Individual Logistics Center EOSH Coordinator AML-2000 OSH POC AML-4000 OSH POC
 Operational controls shall be reviewed at least a coordinator. Actions to be taken if controls fail: Complete AC Form 3900-11 form and submit to associated refresher training. Record(s): Maintain training records for all affected Logist Responsibility:	nnually by the Logistics Center's designated EMS o AMP-100 if there is a mishap or near-miss. Conduct ar ics Center employees. Responsible Individual Logistics Center EOSH Coordinator Logistics Center EOSH Coordinator Logistics Center EOSH Coordinator Logistics Center EOSH Coordinator AML-2000 OSH POC

Title or Name	Competence
Logistics Center EOSH Coordinator	Certified Safety Professional
AML-2000 OSH POC	Safety Training & Experience
AML-4000 OSH POC	Safety Training & Experience
AML-7000 OSH POC	Safety Training & Experience
AML-8000 OSH POC	Safety Training & Experience
Authorization Whealth Connected	Date 3/20/12
Top Management Michelle Coppedge	, ,

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Operational C	Control Document
A. Significant OSH Hazard: Fire/Heat	B. Objective(s): (1) Comply with applicable
	regulations and other requirements & (2) protect
	Logistics Center personnel from serious fire/heat
	hazards
C. Document Control Code: AML30-OC-6.1-1	
D. Date: June 16, 2009 (Original)	
Revision Date:	
• February 1, 2010: Annual Review. Changed Sec	ction 2 to refer to MMAC OSHMP and updated
Authorization section.	
• March 14, 2011: Annual Review. Updated WIs	
 March 16, 2012: Annual Review. Updated Section 	ons 5, 6, & 8.
1. Source of Hazard (activities):	
Welding, Cutting, & Brazing	
Use of Flammable Items	
Chemical Storage	
Storage of Combustible Items	
2. Legal and Other Requirements (specific to activi	
• Refer to Section 5 of MMAC-OSHMP-6.1, Legal	& Other Requirements.
Logistics Center Support Contracts	
3. Operational Controls (such as engineering, admi	
WI-4020-04-00000003	WI-4000-07-000000XX Series
4. Maintenance plan(s) for the operational controls	
	mally by the Logistics Center's designated OSHMS
coordinator.	
5. Actions to be taken if controls fail:	Mary Mary Section 1997 1997 1997 1997 1997 1997 1997 199
	AMP-100 in the event of a mishap or near-miss. Call the
emergency hot line (x4-3444) in the event of a fire	
6. Record(s):	
Maintain training records for all affected Logistics	Center employees.
7. Responsibility:	
Controls (from Section 3 above)	Responsible Individual
AML-4000 Work Instructions (WIs)	AML-4000 OSH POC
8. Competency (as evidenced by training, experience	e. or education.)
Title or Name	Competence
AML-4000 OSH POC	Safety Training & Experience
Logistics Center EOSH Coordinator	Certified Safety Professional, Registered
· O · · · · · · · · · · · · · · · · · ·	Environmental Manager
Authorization Whyard; Compele	Date 3/20/12
Top Management Michelle Coppedge	1/20/16
FAB avaitagement Mitenene Cohocide	1000

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Operational Contr	ol Document
A. Significant OSH Hazard: Noise	B. Objective(s): Maintain Compliance with
77.00.000 - 1. 2.2	applicable Federal and other requirements.
C. Document Control Code: AML30-OC-7.1-1	·
D. Date: June 16, 2009 (Original)	
Revision Date:	
 February 1, 2010: Annual Review – Changed Section Authorization section. 	2 to refer to MMAC OSHMP and updated
 April 5, 2011: Annual Review – Updated Section 8 C March 16, 2012: Annual Review – Updated Sections 	
1. Source of Hazard (activities): Hazardous noise can inc	
machine operations, metal fabrication, woodworking equip	
tool operation, impact tool operation, running and idling ve	
2. Legal and Other Requirements (specific to activities):	
Refer to Section 5 of MMAC-OSHMP-7.1, Legal & Other	
Logistics Center Support Contracts	no requiements,
3. Operational Controls (such as engineering, administr.	ative where applicable):
Use appropriate hearing protection for the job task.	The state of the s
Provide employees with adequate hearing protection from	om hazardous noise levels and enforce the use of
appropriate hearing protection.	
 Notify AMP-100 of any equipment procurements, new 	work processed, or change in operations or work
environments that may expose individuals to hazardous	
 Ensure that employees enrolled in the Hearing Conserv 	ation Program comply with required baseline,
periodic, and exit (termination) audiometric testing and	required annual training.
 Ensure that facilities and equipment that may expose er 	nployees to hazardous noise levels have proper
warning signage posted.	
4. Maintenance plan(s) for the operational controls:	
 Operational controls shall be reviewed at least annually 	by the Logistics Center's designated OSHMS
coordinator.	
 Review organization personnel enrolled in the Hearing 	Conservation Program at least annually.
5. Actions to be taken if controls fail:	
 Review any associated training requirements. Complet 	e AC Form 3900-11 form and submit to AMP-100
in the event of a mishap or near-miss.	
6. Record(s):	
Maintain training records for all affected Logistics Cent Page 2011 III. Page 2011 III. Maintain training records for all affected Logistics Cent The control of	ter employees.
7. Responsibility:	D
Controls (from Section 3 above)	Responsible Individual Logistics Center's EOSH Coordinator
All	Affected Employees
All	Affected Employees
8. Competency (as evidenced by training, experience, or	aducation)
Title or Name	Competence
Logistics Center EOSH Coordinator	Certified Safety Professional, Registered
Bog.siid Ctinti Bobii Condinatoi	Environmental Manager
Affected Employees	Training & Experience
1	
Authorization Wiches Corpueles	Date 3/20/12
Top Management Michelle Coppedge	7-7

Operational Control	Document
A. Significant OSH Hazard: Physical	B. Objective(s): Comply with applicable
<u> </u>	regulations and other requirements
C. Document Control Code: AML30-OC-8,1-1	
D. Date: June 16, 2009 (Original)	
Revision Date:	
 February 1, 2010: Annual Review – Changed Section 2 to 	refer to MMAC OSHMP, updated Authorization
section, and added a requirement to Section 5.	
 April 5, 2011: Annual Review – Updated Sections 3 and 8 	
• February 28, 2012: Annual Review – Updated Sections 3,	5, and 6.
1. Source of Hazard (activities):	
Forklift Operations	
2. Legal and Other Requirements (specific to activities):	l B
Refer to Section 5 of MMAC-OSHMP-8.1, Legal & Ot A section Control Section 4 of August 1997	her Requirements.
Logistics Center Support Contracts	
3. Operational Controls (such as engineering or administrat	
Operate forklifts in accordance with site-specific operate. Description of the	
Ensure that personnel are trained to the appropriate level Conduct to the fault of inspections and appropriate level	
Conduct daily forklift inspections and complete the app	
Ensure that the equipment is maintained in good, working the state of the stat	
Supervisors must periodically check – at least annually answer that they have not excited.	- the status of their forking operators' licenses to
ensure that they have not expired. 4. Maintenance plan(s) for the operational controls:	N
Operational controls shall be reviewed at least annually	by the Louistics Center's designated OSUMS
coordinator.	by the Logistics Center's designated Ostrivis
5. Actions to be taken if controls fail:	ANAMESTER OF THE PROPERTY OF T
Complete an AC Form 3900-11 in the event of an injury	v near miss, or property damage.
Contact AMP-100A for refresher training.	y, near mass, or property cantage.
6. Record(s): (1) Records of Forklift Operator Training and (2)	MMAC Forklift License
7. Responsibility:	
Controls (from Section 3 above)	Responsible indivídual
Operate forklifts in accordance with site-specific operating	Forklift Operators
procedures.	
Ensure that personnel are trained to the appropriate level as	Responsible Branch Management
required by their work tasks.	
Conduct daily forklift inspections.	Forklift Operators
Ensure that the equipment is maintained in good, working	Responsible Branch Management
condition.	
Ensure that forklift licenses have not expired.	Responsible Branch Management
8. Competency (as evidenced by training, experience, or edu	
Title or Name	Competence
Logistics Center EOSH Coordinator	Certified Safety Professional, Registered
T. I.E. O.	Environmental Manager
Forklift Operators	Forklift Operator Training
Responsible Branch Management	Safety Training
1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Authorization Michiello Coppiels	Dute 4/28/12
Top Management Michelle Coppedge	<u> </u>

Operational	Control Document
A. Significant OSH Hazard: Physical	B. Objective(s): (1) Comply with applicable regulations and other requirements & (2) protect Logistics Center personnel from serious physical hazards
C. Document Control Code: AML30-OC-8.1-3	
D. Date: June 17, 2009 (Original)	
Revision Date:	
 September 15, 2009: Annual Review – Update S April 5, 2011: Annual Review – Update Section 	section 2. Remove "frequent" from Sections 3 and 7. 8 Competence and Authorization.
 March 16, 2012: Annual Review – Updated Sect 	ions 5 & 6.
 Source of Hazard (activities): Maintenance activities with hand tools, power too pinch points. Flying debris from machines, tools, or the use of compared to the second secon	ls, and shop equipment that can produce cuts, abrasions, and
2. Legal and Other Requirements (specific to activi	
 Refer to Section 5 of MMAC-OSHMP-8.1, Legal 	& Other Requirements.
 Logistics Center Support Contracts 	
3. Operational Controls (such as engineering, admi	nictrativa where applicable)
 Operational Controls (such as engineering, admit Operate tools and equipment according to manufa 	
 Perform preventative maintenance according to the 	
 Ensure that personnel are trained to the appropriat 	
• Elisure that bersonnel are mained to the abbroom a	
 Inspect tools & equipment prior to use in accordant 	nce 29 CFR 1910 Subpart O, Machinery and Machine
 Inspect tools & equipment prior to use in accordant Guarding (e.g., point of operation guarding install 	nce 29 CFR 1910 Subpart O, Machinery and Machine ed as appropriate, machines designed for fixed location are
 Inspect tools & equipment prior to use in accordant Guarding (e.g., point of operation guarding install anchored in place, automatic shutoffs for machine 	nce 29 CFR 1910 Subpart O, Machinery and Machine ed as appropriate, machines designed for fixed location are cry).
 Inspect tools & equipment prior to use in accordant Guarding (e.g., point of operation guarding install 	nce 29 CFR 1910 Subpart O, Machinery and Machine ed as appropriate, machines designed for fixed location are ry).
 Inspect tools & equipment prior to use in accordant Guarding (e.g., point of operation guarding install anchored in place, automatic shutoffs for machine. Wear personal protective equipment (PPE) when it 	nce 29 CFR 1910 Subpart O, Machinery and Machine ed as appropriate, machines designed for fixed location are ry). necessary.
 Inspect tools & equipment prior to use in accordant Guarding (e.g., point of operation guarding install anchored in place, automatic shutoffs for machine. Wear personal protective equipment (PPE) when the AML-4000 Reminder of Safe Working Attire. 	nce 29 CFR 1910 Subpart O, Machinery and Machine ed as appropriate, machines designed for fixed location are ry).
 Inspect tools & equipment prior to use in accordant Guarding (e.g., point of operation guarding install anchored in place, automatic shutoffs for machine 	nce 29 CFR 1910 Subpart O, Machinery and Machine ed as appropriate, machines designed for fixed location are rry). necessary.
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 Inspect tools & equipment prior to use in accordant Guarding (e.g., point of operation guarding install anchored in place, automatic shutoffs for machine. Wear personal protective equipment (PPE) when the AML-4000 Reminder of Safe Working Attire Standards. Maintenance plan(s) for the operational controls. Operational controls shall be reviewed at least and 	nce 29 CFR 1910 Subpart O, Machinery and Machine ed as appropriate, machines designed for fixed location are cry). necessary. WI-4020-03-00000007
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 Inspect tools & equipment prior to use in accordan Guarding (e.g., point of operation guarding install anchored in place, automatic shutoffs for machine Wear personal protective equipment (PPE) when the AML-4000 Reminder of Safe Working Attire Standards Maintenance plan(s) for the operational controls Operational controls shall be reviewed at least and coordinator. Actions to be taken if controls fail: 	with the content of t
 Inspect tools & equipment prior to use in accordant Guarding (e.g., point of operation guarding install anchored in place, automatic shutoffs for machine. Wear personal protective equipment (PPE) when the AML-4000 Reminder of Safe Working Attire. Amaintenance plan(s) for the operational controls. Operational controls shall be reviewed at least and coordinator. Actions to be taken if controls fail: Complete AC Form 3900-11 form and submit to American Same and Same an	mce 29 CFR 1910 Subpart O, Machinery and Machine ed as appropriate, machines designed for fixed location are cry). WI-4020-03-00000007 : mually by the Logistics Center's designated OSHMS AMP-100 in the event of a mishap or near-miss. Call the
 Inspect tools & equipment prior to use in accordan Guarding (e.g., point of operation guarding install anchored in place, automatic shutoffs for machine Wear personal protective equipment (PPE) when the AML-4000 Reminder of Safe Working Attire Standards Maintenance plan(s) for the operational controls Operational controls shall be reviewed at least and coordinator. Actions to be taken if controls fail: 	mce 29 CFR 1910 Subpart O, Machinery and Machine ed as appropriate, machines designed for fixed location are cry). WI-4020-03-00000007 : mually by the Logistics Center's designated OSHMS AMP-100 in the event of a mishap or near-miss. Call the
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 Inspect tools & equipment prior to use in accordan Guarding (e.g., point of operation guarding install anchored in place, automatic shutoffs for machine Wear personal protective equipment (PPE) when the AML-4000 Reminder of Safe Working Attire Standards Maintenance plan(s) for the operational controls Operational controls shall be reviewed at least and coordinator. Actions to be taken if controls fail: Complete AC Form 3900-11 form and submit to A emergency hot line (x4-3444) in the event of an end. Record(s): 	mice 29 CFR 1910 Subpart O, Machinery and Machine ed as appropriate, machines designed for fixed location are rry). W1-4020-03-00000007 House the Logistics Center's designated OSHMS AMP-100 in the event of a mishap or near-miss. Call the mergency.
 Inspect tools & equipment prior to use in accordant Guarding (e.g., point of operation guarding install anchored in place, automatic shutoffs for machine. Wear personal protective equipment (PPE) when the AML-4000 Reminder of Safe Working Attire. AML-4000 Reminder of Safe Working Attire. Standards. Operational controls shall be reviewed at least and coordinator. Actions to be taken if controls fail: Complete AC Form 3900-11 form and submit to A emergency hot line (x4-3444) in the event of an energency hot line (x4-3444). 	mice 29 CFR 1910 Subpart O, Machinery and Machine ed as appropriate, machines designed for fixed location are rry). W1-4020-03-00000007 House the Logistics Center's designated OSHMS AMP-100 in the event of a mishap or near-miss. Call the mergency.
 Inspect tools & equipment prior to use in accordan Guarding (e.g., point of operation guarding install anchored in place, automatic shutoffs for machine Wear personal protective equipment (PPE) when the AML-4000 Reminder of Safe Working Attire Standards Maintenance plan(s) for the operational controls Operational controls shall be reviewed at least and coordinator. Actions to be taken if controls fail: Complete AC Form 3900-11 form and submit to A emergency hot line (x4-3444) in the event of an end. Record(s): Maintain applicable training records for all affects 	mice 29 CFR 1910 Subpart O, Machinery and Machine ed as appropriate, machines designed for fixed location are rry). W1-4020-03-00000007 House the Logistics Center's designated OSHMS AMP-100 in the event of a mishap or near-miss. Call the mergency.
 Inspect tools & equipment prior to use in accordan Guarding (e.g., point of operation guarding install anchored in place, automatic shutoffs for machine Wear personal protective equipment (PPE) when the AML-4000 Reminder of Safe Working Attire Standards Maintenance plan(s) for the operational controls Operational controls shall be reviewed at least and coordinator. Actions to be taken if controls fail: Complete AC Form 3900-11 form and submit to A emergency hot line (x4-3444) in the event of an end. Record(s): Maintain applicable training records for all affected. Responsibility: 	mice 29 CFR 1910 Subpart O, Machinery and Machine ed as appropriate, machines designed for fixed location are reply. WI-4020-03-00000007 Hought by the Logistics Center's designated OSHMS AMP-100 in the event of a mishap or near-miss. Call the mergency. Ed Logistics Center employees.
 Inspect tools & equipment prior to use in accordan Guarding (e.g., point of operation guarding install anchored in place, automatic shutoffs for machine Wear personal protective equipment (PPE) when the AML-4000 Reminder of Safe Working Attire Standards Maintenance plan(s) for the operational controls Operational controls shall be reviewed at least and coordinator. Actions to be taken if controls fail: Complete AC Form 3900-11 form and submit to A emergency hot line (x4-3444) in the event of an end. Record(s): Maintain applicable training records for all affects Responsibility:	nce 29 CFR 1910 Subpart O, Machinery and Machine ed as appropriate, machines designed for fixed location are rry). Necessary. WI-4020-03-00000007 : nually by the Logistics Center's designated OSHMS AMP-100 in the event of a mishap or near-miss. Call the mergency. ed Logistics Center employees. Responsible individual
 Inspect tools & equipment prior to use in accordant Guarding (e.g., point of operation guarding install anchored in place, automatic shutoffs for machine. Wear personal protective equipment (PPE) when the AML-4000 Reminder of Safe Working Attire. AML-4000 Reminder of Safe Working Attire. Maintenance plan(s) for the operational controls. Operational controls shall be reviewed at least and coordinator. Actions to be taken if controls fail: Complete AC Form 3900-11 form and submit to A emergency hot line (x4-3444) in the event of an energy description of the exercise for all affects. Record(s): Maintain applicable training records for all affects. Responsibility: Controls (from Section 3 above) AML-4000 Work Instructions 	nce 29 CFR 1910 Subpart O, Machinery and Machine ed as appropriate, machines designed for fixed location are ry). W1-4020-03-00000007 House the Logistics Center's designated OSHMS AMP-100 in the event of a mishap or near-miss. Call the mergency. Responsible individual AML-4000 OSH POC
 Inspect tools & equipment prior to use in accordant Guarding (e.g., point of operation guarding install anchored in place, automatic shutoffs for machine. Wear personal protective equipment (PPE) when the AML-4000 Reminder of Safe Working Attire. AML-4000 Reminder of Safe Working Attire. Maintenance plan(s) for the operational controls. Operational controls shall be reviewed at least and coordinator. Actions to be taken if controls fail: Complete AC Form 3900-11 form and submit to A emergency hot line (x4-3444) in the event of an energy maintain applicable training records for all affected. Responsibility: Controls (from Section 3 above) AML-4000 Work Instructions Operate tools and equipment according to 	nce 29 CFR 1910 Subpart O, Machinery and Machine ed as appropriate, machines designed for fixed location are ry). Necessary. WI-4020-03-00000007 : nually by the Logistics Center's designated OSHMS AMP-100 in the event of a mishap or near-miss. Call the mergency. ed Logistics Center employees. Responsible individual
 Inspect tools & equipment prior to use in accordant Guarding (e.g., point of operation guarding install anchored in place, automatic shutoffs for machine. Wear personal protective equipment (PPE) when the AML-4000 Reminder of Safe Working Attire. AML-4000 Reminder of Safe Working Attire. Maintenance plan(s) for the operational controls. Operational controls shall be reviewed at least and coordinator. Actions to be taken if controls fail: Complete AC Form 3900-11 form and submit to A emergency hot line (x4-3444) in the event of an energy of the event of an energy of the event of th	nce 29 CFR 1910 Subpart O, Machinery and Machine ed as appropriate, machines designed for fixed location are repy). W1-4020-03-00000007 Hundly by the Logistics Center's designated OSHMS AMP-100 in the event of a mishap or near-miss. Call the mergency. Responsible individual AML-4000 OSH POC Tool/Equipment Operator
 Inspect tools & equipment prior to use in accordant Guarding (e.g., point of operation guarding install anchored in place, automatic shutoffs for machine. Wear personal protective equipment (PPE) when the AML-4000 Reminder of Safe Working Attire Standards. Maintenance plan(s) for the operational controls. Operational controls shall be reviewed at least and coordinator. Actions to be taken if controls fail: Complete AC Form 3900-11 form and submit to be emergency hot line (x4-3444) in the event of an energy maintain applicable training records for all affected. Responsibility: Controls (from Section 3 above) AML-4000 Work Instructions Operate tools and equipment according to manufacturer's recommendations. Perform preventative maintenance according to the 	nce 29 CFR 1910 Subpart O, Machinery and Machine ed as appropriate, machines designed for fixed location are rry). W1-4020-03-00000007 House the Logistics Center's designated OSHMS AMP-100 in the event of a mishap or near-miss. Call the mergency. Responsible individual AML-4000 OSH POC
 Inspect tools & equipment prior to use in accordant Guarding (e.g., point of operation guarding install anchored in place, automatic shutoffs for machine. Wear personal protective equipment (PPE) when the AML-4000 Reminder of Safe Working Attire. AML-4000 Reminder of Safe Working Attire. Maintenance plan(s) for the operational controls. Operational controls shall be reviewed at least and coordinator. Actions to be taken if controls fail: Complete AC Form 3900-11 form and submit to A emergency hot line (x4-3444) in the event of an energy of the event of an energy of the event of th	nce 29 CFR 1910 Subpart O, Machinery and Machine ed as appropriate, machines designed for fixed location are repy). W1-4020-03-00000007 Hundly by the Logistics Center's designated OSHMS AMP-100 in the event of a mishap or near-miss. Call the mergency. Responsible individual AML-4000 OSH POC Tool/Equipment Operator

Inspect tools & equipment prior to use in accordance 29 CFR 1910 Subpart O, Machinery and Machine Guarding (e.g., point of operation guarding installed as appropriate, machines designed for fixed location are anchored in place, automatic shutoffs for machinery).	Division or Branch OSH POC or Logistics Center EOSH Coordinator
Wear personal protective equipment (PPE) when necessary.	Tool/Equipment Operator
8. Competency (as evidenced by training, experienc	e, or education.)
Title or Name	Competence
I III OI MAIN	Competence
Logistics Center EOSH Coordinator	Certified Safety Professional, Registered Environmental Manager
	Certified Safety Professional, Registered Environmental
Logistics Center EOSH Coordinator	Certified Safety Professional, Registered Environmental Manager
Logistics Center EOSH Coordinator AML-4000 OSH POC	Certified Safety Professional, Registered Environmental Manager Safety Training & Experience
Logistics Center EOSH Coordinator AML-4000 OSH POC Tool/Equipment Operator	Certified Safety Professional, Registered Environmental Manager Safety Training & Experience Safety Training & Experience
Logistics Center EOSH Coordinator AML-4000 OSH POC Tool/Equipment Operator	Certified Safety Professional, Registered Environmental Manager Safety Training & Experience Safety Training & Experience